

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	38	((simulink MATLAB) and mathworks.as.) ((Kodosky labview) and "National Instruments".as.) (simulink labview SystemBuild "Vis Sim" Vis\$1Sim Hypersignal Maxsim Maxcore "HP VEE")) AND ((wind air) with (turbulence turbulent MIL\$1HDBK\$11797 MIL\$1STD\$18785C disturbance gust eddy eddies "unstable flow" ((instability unstable) with atmosphere)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 11:31
S3	0	((simulink MATLAB) and mathworks.as.) ((Kodosky labview) and "National Instruments".as.) (simulink labview SystemBuild "Vis Sim" Vis\$1Sim Hypersignal Maxsim Maxcore "HP VEE")) AND ((atmosphere atmospheric air) with (MIL\$1HDBK\$1310 MIL\$1STD\$1210C COESA (Committee with Extension with Standard with Atmosphere)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 11:57
S4	0	((simulink MATLAB) and mathworks.as.) ((Kodosky labview) and "National Instruments".as.) (simulink labview SystemBuild "Vis Sim" Vis\$1Sim Hypersignal Maxsim Maxcore "HP VEE")) AND ((atmosphere atmospheric air) SAME (MIL\$1HDBK\$1310 MIL\$1STD\$1210C COESA (Committee with Extension with Standard with Atmosphere)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 15:14
S5	0	((simulink MATLAB) and mathworks.as.) ((Kodosky labview) and "National Instruments".as.) (simulink labview SystemBuild "Vis Sim" Vis\$1Sim Hypersignal Maxsim Maxcore "HP VEE")) AND (atmosphere atmospheric air) AND (MIL\$1HDBK\$1310 MIL\$1STD\$1210C COESA (Committee with Extension with Standard with Atmosphere))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 12:19
S6	30	((simulink MATLAB) and mathworks.as.) ((Kodosky labview) and "National Instruments".as.) (simulink labview SystemBuild "Vis Sim" Vis\$1Sim Hypersignal Maxsim Maxcore "HP VEE")) AND ((atmosphere atmospheric air) with ((International with Standard) ("U.S." US "U.S.A." USA "E.E.U.U." EEUU "united states") (Lapse with Rate)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 14:21
S7	2	S2 S6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/27 13:26
S8	3	(Aerospace adj Blockset)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 14:45
S9	0	(AeroSim adj2 Blockset)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 14:45

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S13	0	(AeroSim ((Aerospace with (blockset block\$1set)) and (simulink MATLAB))) and ((wind air) with (turbulence turbulent MIL\$1HDBK\$11797 MIL\$1STD\$18785C disturbance gust eddy eddies "unstable flow" ((instability unstable) with atmosphere)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/28 15:39
S14	1	((AeroSim ((Aerospace with (blockset block\$1set)) and (simulink MATLAB))) and (atmosphere atmospheric air))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/28 15:40
S15	301	MIL\$1HDBK\$1310 MIL\$1STD\$1210C COESA (Committee with Extension with Standard with Atmosphere)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 15:15
S16	0	(MIL\$1HDBK\$1310 MIL\$1STD\$1210C COESA (Committee with Extension with Standard)) WITH (atmosphere atmospheric air) WITH model\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 15:20
S17	1	(MIL\$1HDBK\$1310 MIL\$1STD\$1210C COESA (Committee with Extension with Standard)) SAME ((atmosphere atmospheric air) WITH model\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 15:20

<http://www.google.com/>
 "Military Standard 210C. Climatic information to determine design and test requirements for military systems and equipment"
 "Military Standard 210C" "Climatic information to determine design and test requirements for military systems and equipment"
 "Climatic information to determine design and test requirements for military systems and equipment"
 "Department of Defense Handbook. Global climatic data for developing military products"
 "Department of Defense Handbook" "Global climatic data for developing military products"
 "Military Specification. Flying qualities of piloted airplanes" +pdf
 "Department of Defense Handbook. Flying qualities of piloted aircraft" +pdf
 "Department of Defense Handbook" "Flying qualities of piloted aircraft" +pdf
 mathworks "atmosphere model"
 "Aerospace Blockset" +pdf
 "AeroSim blockset" +pdf
 "AeroSim Blockset User's Guide" "version 1.0"
 "AeroSim Blockset" "User's Guide" "version 1.0"
 "AeroSim blockset" "atmosphere model" +pdf
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 "AeroSim blockset" "atmosphere model" "non-standard" OR "non standard"
 AeroSim "atmosphere model" "non-standard" OR "non standard"
 AeroSim "non-standard atmosphere" OR "non standard atmosphere"
 AeroSim MIL-HDBK-310 OR MIL-STD-210C OR COESA
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 "Aerospace Blockset" "non-standard atmosphere" OR "non standard atmosphere"
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 "Aerospace Blockset" "MIL-HDBK-310" OR "MIL-STD-210C" OR COESA -www.mathworks.com
 "non-standard atmosphere" OR "non standard atmosphere" "MIL-HDBK-310" OR
 "MIL-STD-210C" OR COESA
 AeroSim atmosphere "non-standard" OR "non standard"
 AeroSim MIL-HDBK-1797 OR MIL-STD-8785C
 AeroSim "MIL-HDBK-1797" OR "MIL-STD-8785C"
 "MIL-HDBK-1797" OR "MIL-STD-8785C" continuous altitude
 AeroSim "MIL-F-8785C"
 MIL-F-8785C "Military Specification, Flying Qualities of Piloted Airplanes"
 turbulence Karman "MIL-HDBK-1797" OR "MIL-STD-8785C" OR "MIL-F-8785C"
 "Digital simulation of atmospheric turbulence for Dryden and von Karman models"
 "AeroSim blockset" "Aerospace Blockset"
 "non-standard atmosphere" OR "non standard atmosphere"
 GSP "User Manual" "non-standard atmosphere" OR "non standard atmosphere" +pdf
 wind turbulence model "transition region" blockset
 Stacey Gage "Aerospace Blockset"
 "Strategy for Successful Enterprise-Wide Modeling and Simulation with COTS Software"
 "Aircraft Control Toolbox" "Princeton Satellite Systems" +pdf
 "non-steady atmosphere" OR "non steady atmosphere" "non-standard atmosphere" OR "non standard atmosphere"
 "non-steady atmosphere" "non-standard atmosphere"
 "non steady atmosphere" "non standard atmosphere"
 "non-steady atmosphere" OR "non steady atmosphere"
 "Handling Qualities Requirements for Military Rotorcraft"
 "A workstation for the integrated design and simulation of flight control systems"
 "Computer-Aided Design of Flight Control Systems"

<http://www.yahoo.com/>
 "Computer-Aided Design of Flight Control Systems"
 "Computer Aided Design of Flight Control Systems"